SENATOR KILGARIN: Thank you, Mr. Speaker. Good morning, members of the Legislature. There is a letter on your desk and I would just appreciate it if you would read that before we vote. It won't take very long. It kind of explains some of the reasons we introduced the bill or are asking you to let us introduce this bill and I would appreciate your time in reading that. Thank you.

SPEAKER MARVEL: Senator Rumery.

SENATOR RUMERY: Thank you, Mr. President, and members of the Legislature, I would like to ask Senator Newell a question or two if he would yield.

SPEAKER MARVEL: Senator Newell, do you yield?

SENATOR NEWELL: Yes, Myron.

SENATOR RUMERY: Senator, would you explain to me, and incidentally, maybe the other people, too, why we need this law. Out our way, at least on the interstate, when the storm hits, they already close the road. What does your bill do that it doesn't allow them to do now?

SENATOR NEWELL: Well, Senator Rumery, there is no statutory authorization for the State Patrol to close the road at this time and the State Department of Roads may close a road but the criteria...one of the criteria is not the weather. It is mostly to protect the roads on construction and those kinds of things. We also want to look at the whole issue to some extent of why or when or why and what sort of associated problems might come up and so we are not only trying to provide statutory authority so that we have a clear designation of responsibility of authority in these areas but also to try to look at some of the problems associated with it.

SENATOR RUMERY: How long has the Department of Roads had this authority?

SENATOR NEWELL: I can't answer that. Again, they don't have the specific authority for weather, inclement weather, and I don't know how long they have had the authority to close the roads.

SENATOR RUMERY: Would this include all state highways?

SENATOR NEWELL: The bill is written in a very general way so that the Colonel and the State Patrol could promulgate rules and regulations and I would think that that would be